

CROSS-COUPLED BI-DELTA NETWORK

Abstract of the Disclosure

5 A network and method include communicating among a plurality of left end-node devices (106) across a Clos network (222), communicating between the plurality of left end-node devices and a plurality of right end-node devices (108) across a bi-delta network (221), and communicating among the plurality of right end node devices across a mesh network (323), wherein the Clos network, the bi-delta network and the mesh network are
10 superimposed to operate among a plurality of left side switches (102) and a plurality of right side switches (104).